**25th March 2020**

**Wegner GmbH reaps productivity and versatility benefits with Fujifilm’s Jet Press 750S**

*Long-standing Fujifilm customer, Wegner GmbH in northern Germany, has seen an increase in output, production speeds and flexibility following its investment in Fujifilm’s Jet Press 750S.*

Founded in 1985, Bremen-based Wegner GmbH is a full-service commercial print business offering digital printing for brochures, booklets, calendars and photobooks for its ever expanding customer base. The company initially invested in Fujifilm’s flagship B2 inkjet press, the Jet Press 720S in 2015 to support its growing digital work, and following impressive results, upgraded to the Jet Press 750S in August 2019.

"Henning Rose, CEO, Wegner GmbH explains the key benefits the Jet Press 720S initially brought to his business. “The Jet Press was far more productive and produced much higher quality print work than any machines we had previously owned. We were thoroughly impressed with its B2 format print capabilities and the quantity of work that we were able to produce with it. The investment enabled us to diversify and take on new customers, significantly enhancing our sales. And now the Jet Press 750S – with the same exceptional quality as its predecessor but with higher output and speed – is helping us take things a step further.

“We decided to upgrade to the Jet Press 750S to future-proof our business and ensure we remained up-to-date with the latest and most advanced technology available on the market, so it was the natural step for us to take.”

With the Jet Press 750S having been in operation for around seven months, Rose has seen a number of benefits in the product ranges he offers his customers. “As before, we can print photobooks, calendars and brochures – but now we can do it on a much broader range of substrates – including very thin and thick materials,” he continues. “The Jet Press 750S has also enabled us to increase our productivity – we can now print over 1,000 more sheets an hour than we could previously. The press is also much easier for our operators to use and the striking, sleek, black exterior of the press looks great on our production floor.”

Rose is also convinced that the Jet Press 750S has opened new opportunities for Wegner. “It offers the highest quality that can be achieved with digital printing.” he explains. “We’ve been able to move over a range of jobs that we would typically have produced on offset, which we now achieve in a much shorter time frame with the same high quality finish.

“Even our customers have commented on how impressed they have been with the increase in our speed of delivery. This is largely due to the post-press process being quicker, as the improved drying of sheets means we can cut and bind them in less time. This added flexibility and speed means that we often receive a request today and deliver the final product tomorrow. For this reason I am confident that the Jet Press 750S will not only help us to stay ahead of both current and future market trends, but ensure that we continue to keep our customers happy and adapt to their needs.”

Rose acknowledges that the consistent levels of print quality are also very impressive. “The consistency of the work we are able to achieve with the Jet Press 750S is unmatched. We are able to easily replicate the same quality and colours for our customers, thanks to the press’s extensive Pantone library and colour gamut. For example, we had one customer ask us to produce a sales booklet in December, and then requested for the exact same booklet to be reproduced a few months later. The customer was stunned by the consistency in quality and colour accuracy. Even we are still sometimes amazed by what this machine can achieve!”

Wegner is now also able to enter new markets with the Jet Press 750S – some innovative thinking has helped the company produce point of sale wobblers for packaging: “The Jet Press’s ability to print onto synthetic substrates has been a game changer for us. We use a special pre-coating and UV post-varnish process, so we can operate the Jet Press at the same speed as our other sheet fed operations and the quality produced is exactly the same. So, we’ve now made inroads into another market with a combination of Fujifilm’s expertise and our own.”

Rose is also keen to point out the exceptional support he has received from the Fujifilm team: “The help and continuous support we had throughout the sales and installation process was excellent, as it was with the previous Jet Press and the products before that. The Jet Press installation was extremely quick and Fujifilm is always on hand to provide any support when necessary.

Taro Aoki, Head of Digital Press Solutions at Fujifilm Graphic Systems Europe says: “Working with Wegner over the years, we have seen the company grow and create some outstanding work for its customers. We’re delighted to see the extra benefits the Jet Press 750S has brought them since its installation, and we are excited to see what new sectors they can grow into in the coming years.”

To learn more about the Jet Press 750S, visit: [www.fujifilmjetpress.com](http://www.fujifilmjetpress.com)

**ENDS**

**About FUJIFILM Corporation**

FUJIFILM Corporation is one of the major operating companies of FUJIFILM Holdings. Since its founding in 1934, the company has built up a wealth of advanced technologies in the field of photo imaging, and in line with its efforts to become a comprehensive healthcare company, Fujifilm is now applying these technologies to the prevention, diagnosis and treatment of diseases in the Medical and Life Science fields. Fujifilm is also expanding growth in the highly functional materials business, including flat panel display materials, and in the graphic systems and optical devices businesses.

**About Fujifilm Graphic Systems**

Fujifilm Graphic Systems is a stable, long term partner focussed on delivering high quality, technically advanced print solutions that help printers develop competitive advantage and grow their businesses. The company’s financial stability and unprecedented investment in R&D enable it to develop proprietary technologies for best-in-class printing.  These include pre-press and pressroom solutions for offset, wide-format and digital print, as well as workflow software for print production management. Fujifilm is committed to minimising the environmental impact of its products and operations, proactively working to preserve the environment, and strives to educate printers about environmental best practice. For more information, visit [www.fujifilm.eu/eu/products/graphic-systems/](http://www.fujifilm.eu/eu/products/graphic-systems/), or [www.youtube.com/FujifilmGSEurope](http://www.youtube.com/FujifilmGSEurope) or follow us on @FujifilmPrint

**For further information contact:**

Daniel Porter

AD Communications

E: [dporter@adcomms.co.uk](mailto:dporter@adcomms.co.uk)

Tel: +44 (0)1372 464470